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## 21 [GML, Interoperability, and Standards: TGML: extending GML by temporal constructs](#)

[- a proposal for a spatiotemporal framework in XML](#)

Alexander Zipf, Sven Krüger

November 2001 **Proceedings of the 9th ACM international symposium on Advances in geographic information systems**

Publisher: ACM Press

Full text available:  [pdf\(1.75 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

XML is nowadays a commonly used way for describing and exchanging data. Within the GIS community the OpenGIS Consortium (OGC) recently has published the Geographic Markup Language (GML) as a new specification [8]. GML is essentially an XML encoding of the Simple Feature Specification (SFS). A range of further XML-based standardization efforts by the OGC are under development right now. But it is known that spatial features do not only have geometric or thematic properties, but also temporal aspe ...

**Keywords:** GIS, XML-schema, databases, geographic markup language (GML), spatio-temporal models


## 22 [Articles: The Deliberate Revolution](#)



Mike Burner

March 2003 **Queue**, Volume 1 Issue 1

Publisher: ACM Press

Full text available:  [pdf\(326.81 KB\)](#)Additional Information: [full citation](#), [index terms](#) [html\(64.11 KB\)](#)

## 23 [Manufacturing applications: Manufacturing case studies: NIST XML simulation interface specification at Boeing: a case study](#)

Roberto F. Lu, Guixiu Qiao, Charles McLean

December 2003 **Proceedings of the 35th conference on Winter simulation: driving innovation**

Publisher: Winter Simulation Conference

Full text available:  [pdf\(359.97 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#)

Efficient and consistent simulation data management is indispensable and a challenging problem to be solved in modeling manufacturing and business processes. An extensible



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» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE IEEE Conference Proceeding

IEEE CNF IEE Conference Proceeding

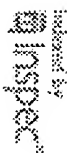
IEEE STD IEEE Standard

1. Active hypertext for distributed Web applications

Koppen, E.; Neumann, G.;  
Enabling Technologies: Infrastructure for Collaborative Enterprises, 1999. (WET ICE '99) Proceedings.  
IEEE 8th International Workshops on  
16-18 June 1999 Page(s):297 - 302  
**Abstract:**

The prevailing architecture for Web-based applications relies on HTML, HTTP and loosely integrated functional elements, propagating a strong distinction between client and server. The proposed approach for active hypertext documents however realizes applications through hypertext documents with embedded application logic. Furthermore, the need for separating the approach into a model, a development method and supporting tools is identified. The core model is based on open standards such as XML and CSS. It is extended by idioms which describe important concepts and reusable constructs. Examples for the application of the model are given

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D Kiely - Informationweek, Issue, 2000 - informationweek.com

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D Jaxsens, B Bauwens - Proceedings of the Third International Workshop on ..., 1999 - Springer

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K North - New. Architect, 1999 - webtechniques.com

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J Rieki, J Huhtinen, P Ala-Siuru, P Alahuhta, J ... - Genie project report., May, 2000 - pbol.org

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R Khare, A Rifkin - World Wide Web Journal, 1997 - oasis-open.org

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E Dumbill - WWW-address: http://www. xml. com/lpt/a/2000/11/01/ ..., 2000 - xml.com

... span class="contact" id="edumbill"> <span class="name">Edd Dumbill</span>, <span class="role">Managing Editor</span>, <span class="organization">**XML.com**</span> ...[Cited by 11](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)**Less Is More in E-Business: The XML/edi Group - group of 2 »**

DRR Webber, A Kotok - XML. com, 1999 - xml.com

... and consumer, want to assume these **services** work automatically ... relationship among companies creating **XML** specifications. ... there is still a **role** for traditional ...[Cited by 1](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)**Active Hypertext for Distributed Web Applications - group of 8 »**

E Köppen, G Neumann - ... : Infrastructure for Collaborative Enterprises, 1999.(WET ..., 1999 - doi.ieeecomputersociety.org

... func> ... </calendar> Figure 8: Personal **Calendar** Document ... possible to implement CORBA

**services** over HTTP ... the reusable components include **schema** definitions (eg ...  
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**Towards RDF-Based Profiles for Context-Based Position-Dependent Services**

J Hjelm, M Nilsson - WAP Forum, W3C Workshop on Position Dependent Information ..., 2000 - w3.org

... For example, the **calendar** component can specify an event ... origin server to select and deliver **services** that are ... be described in terms of the RDF **Schema** [RDFSschema ...

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DA Bercowicz, GO Barnett, HC Chueh - American Medical Informatics Association Annual Symposium, 1999 - adams.mgh.harvard.edu

... **Calendar** ... Figure 3. **Schema** showing the central **role** of the transaction server in ... will refresh and update itself once the network/server **service** is reestablished ...

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Generating Command and Control Systems in an Hour: the Microsoft Way

A Barros, C Herring, J Hildebrandt, M Rees - 5th International Command and Control Research and ..., 2000 - dodccrp.org

... The messages, tasks and **calendar** views are fully ... would require a flexible, dynamic **schema** mechanism that ... of SQL Server to provide a federated query **service**. ...

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A Gal, J Mylopoulos - International Journal of Cooperative Information Systems, 2000 - cs.toronto.edu

... A coordinator contains an information **schema**, a rule ... the details of the information services architecture ... Also, a **calendar** application provides a book waiting ...  
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Z Wang, D Garlan - 2000 - reports-archive.adm.cs.cmu.edu

... that the attributes in a parent **schema** must also appear in the child **schema**. ... a reminder service may be composed of a timing service, a **calendar service** and a ...  
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A Universal Information Appliance - group of 7 »

KF Eustice, TJ Lehman, A Morales, MC Munson, S ... - IBM Systems Journal, 1999 - research.ibm.com

... scenario, so the network communication should be flexible to dynamic **schema**. ... X." When the entry is stored, the active **calendar service** collects information ...  
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F Casati, S Ilnicki, LJ Jin, MC Shan - Advanced Issues of E-Commerce and Web-Based Information ..., 2000 - ieeeexplore.ieee.org

... process instance is an enactment of a process **schema**. ... shows with a thick border all service nodes and ... expressions that have knowledge of the **calendar**, such as ...  
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Genie of the Net-Context-Aware Information Management

J Riekk, J Huhtinen, P Ala-Siuru, P Alahuhta, J ... - Genie project report., May, 2000 - pbol.org

... **Calendar** could be updated on the basis of recorded ... in the near future, announcements from service providers, etc ... We suggest a **schema** for such presentation in [30 ...  
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P Constantinides, S Hansma, C Tchou, A Rudnick - Proceedings of ICSLP, 1998 - cs.cmu.edu

... management in two application domains, personal **calendar** scheduling and ... only allows for a single **schema** to be ... the user asks for information or service that was ...  
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A Ankolekar, M Burstein, JR Hobbs, O Lassila, DL ... - Proceedings of the International Semantic Web Working ..., 2001 - emse.fr

... define primitives for measuring durations and for specifying clock and **calendar** time. ... have developed an example of a fictitious book-buying service offered by ...  
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D Jacxsens, B Bauwens - Proceedings of the Third International Workshop on ..., 1999 - Springer

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A Gal - Proceedings of the 2 ndIEEE Metadata Conference. [http:// ...](http://...), 1997 - computer.org

... the World Wide Web poses serious challenges for repositories aimed at defining "global **schema**" of information ... The **Calendar** has a single **service**, Set: (Event ...

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J Fessy, B Finance, Y Lepetit, P Pucheral - Proc. of the 5th International Conference on ..., 1997 - prism.uvsq.fr

... is the interworking with legacy telecom databases, the **schema** ... Interface **calendar** named\_by service\_provider\_tariff with calendar\_rdn ... 3. Telecom Query **Service** ...

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